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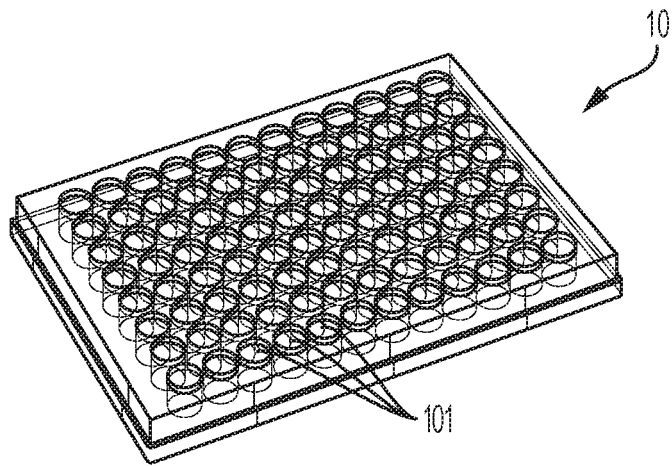


FIG. 1A

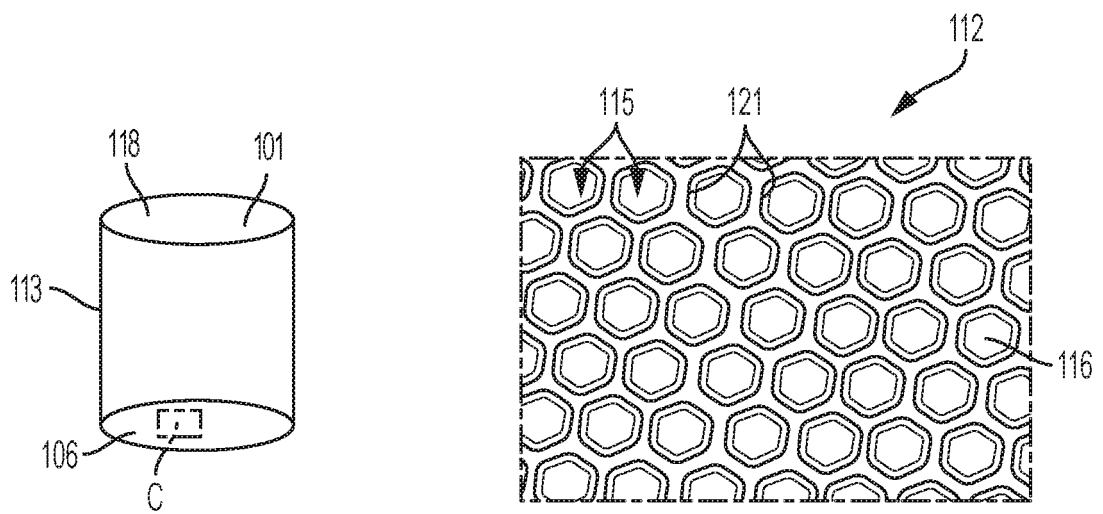


FIG. 1B

FIG. 1C

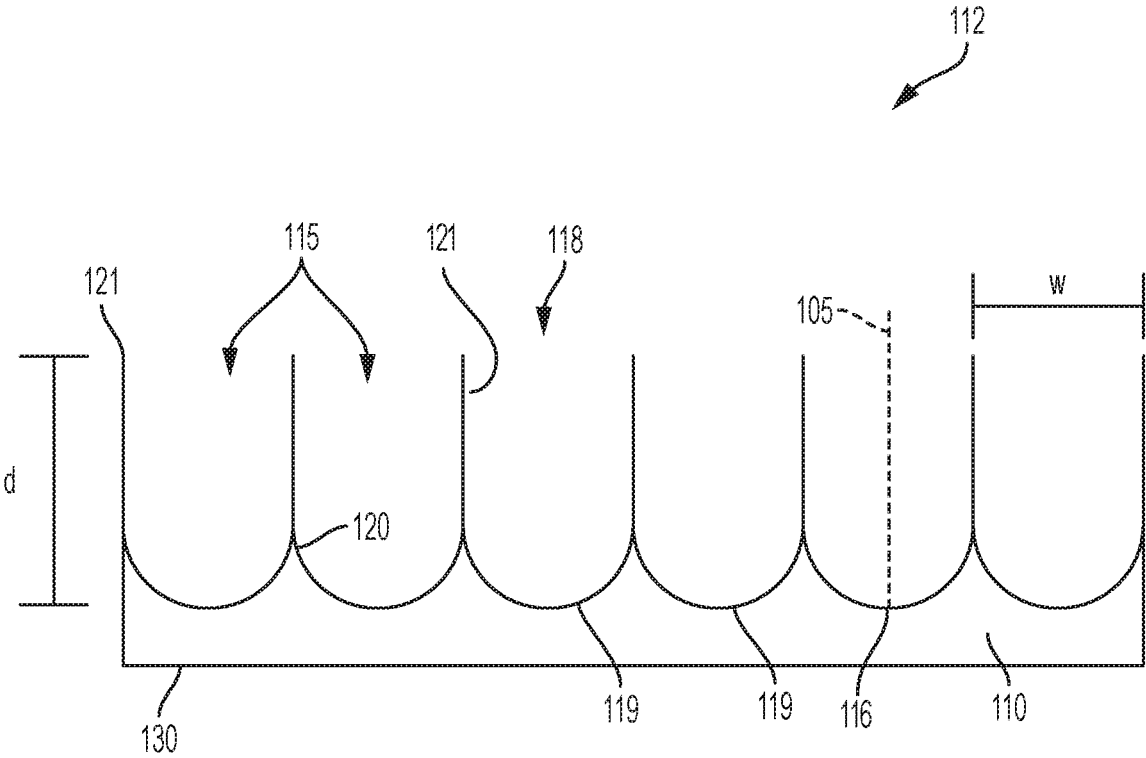


FIG. 2

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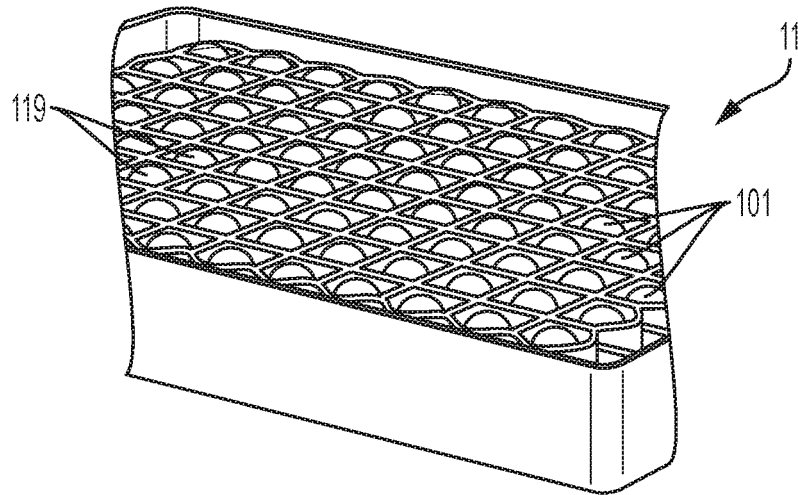


FIG. 3A

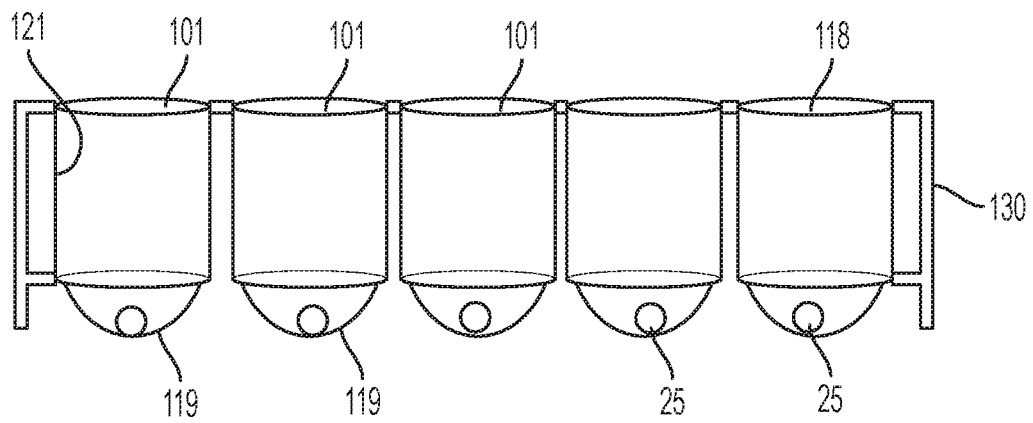


FIG. 3B

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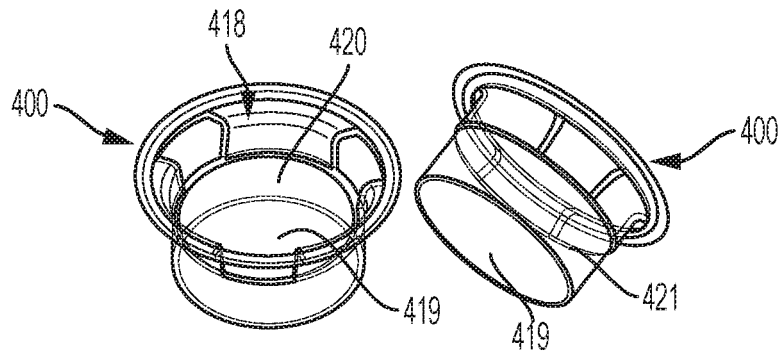


FIG. 4A

FIG. 4B

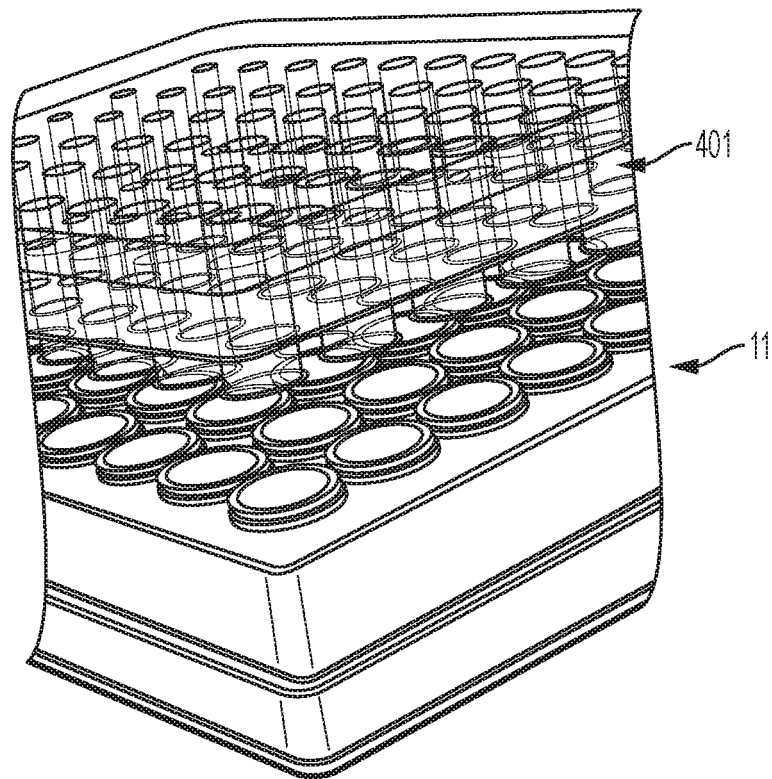


FIG. 4C

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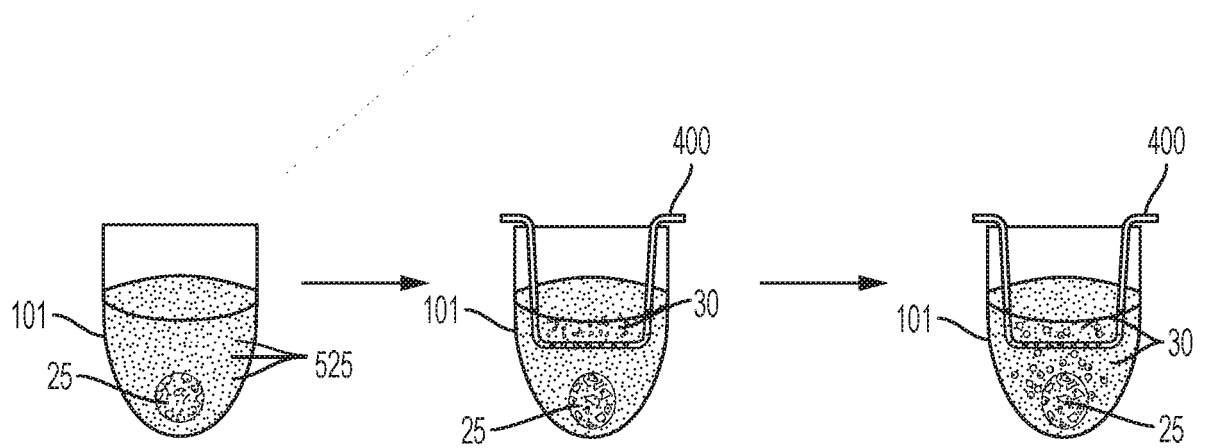


FIG. 5A

FIG. 5B

FIG. 5C

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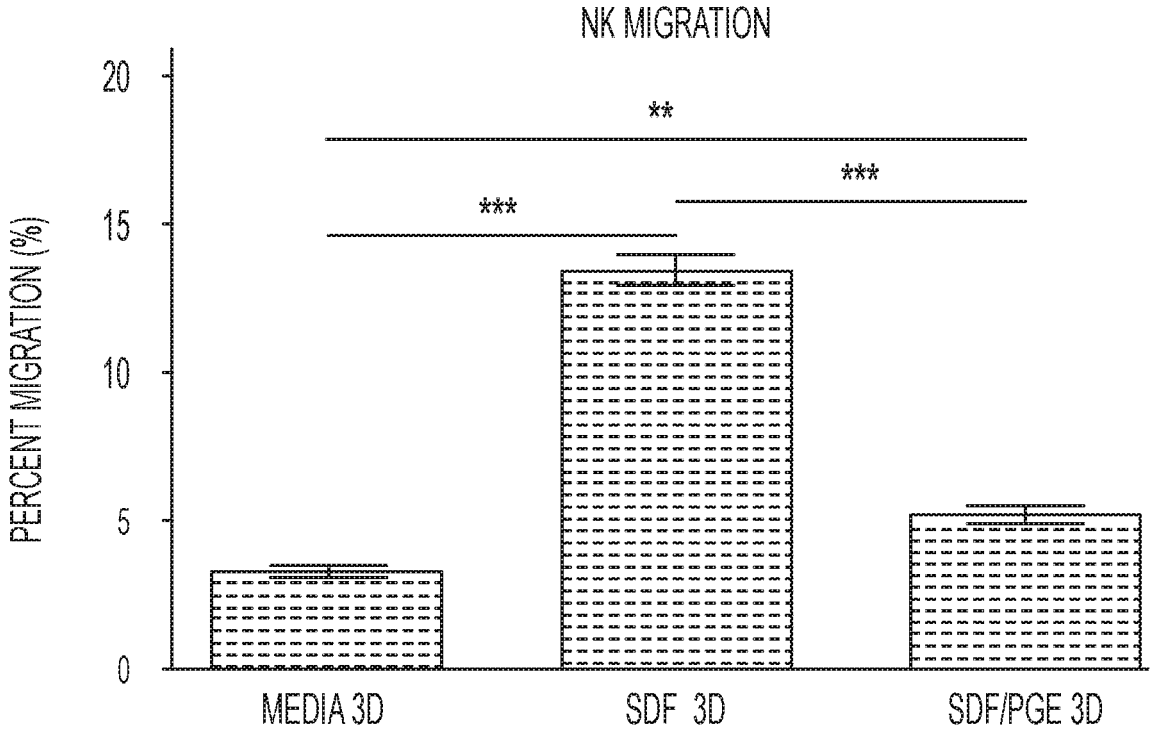


FIG. 6

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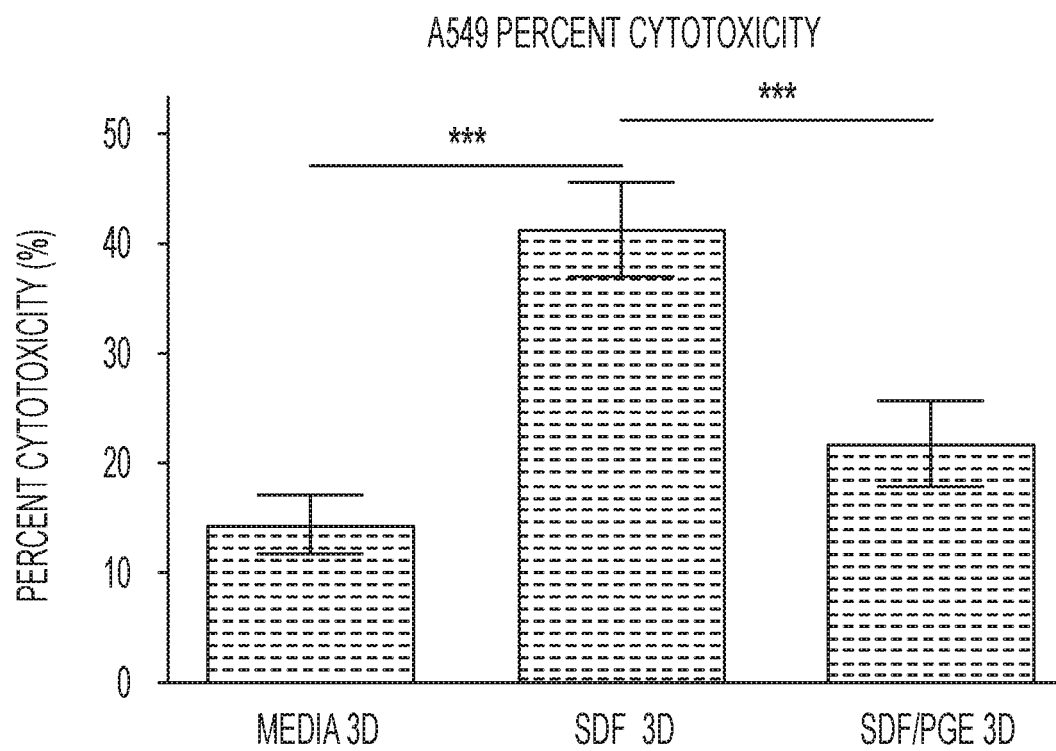


FIG. 7

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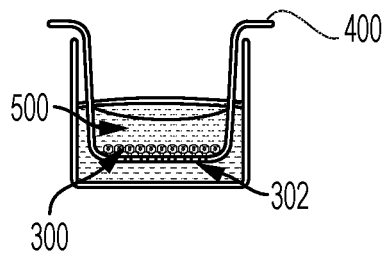


FIG. 8A

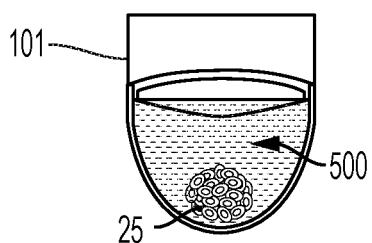


FIG. 8B

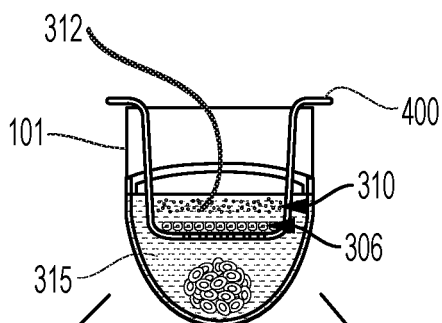


FIG. 8C

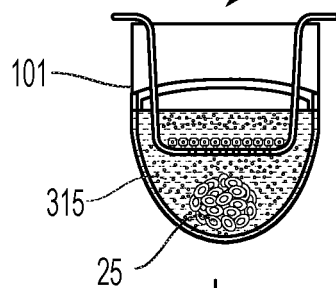


FIG. 8D

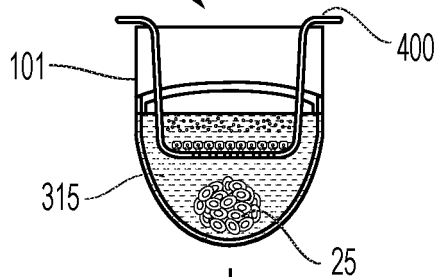


FIG. 8E

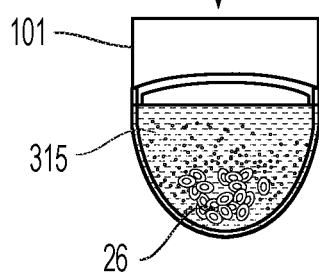


FIG. 8F

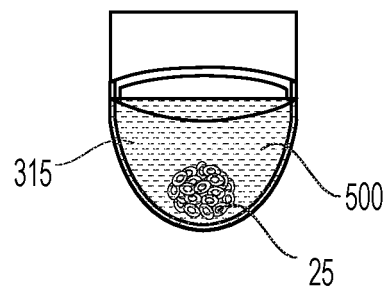


FIG. 8G

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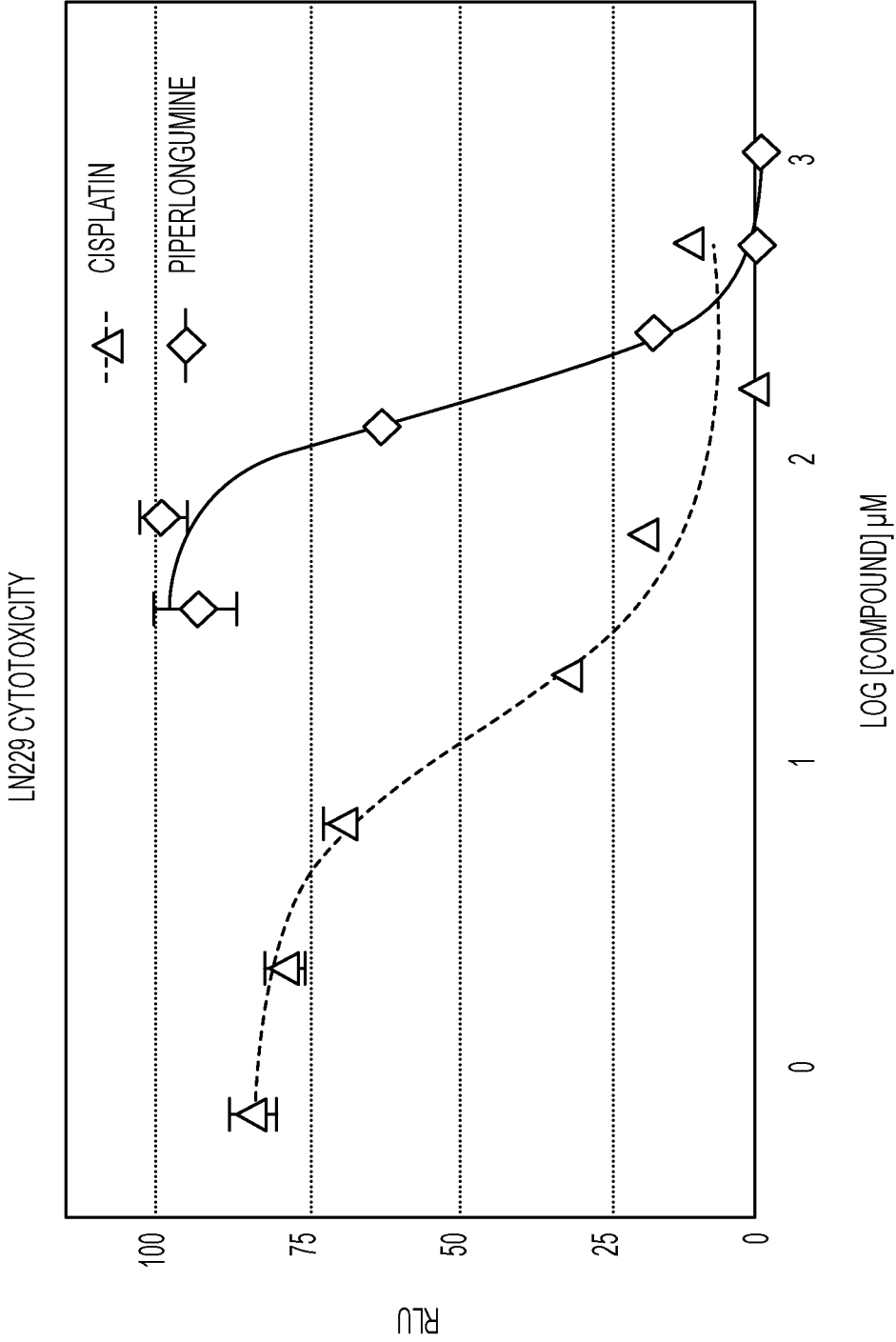


FIG. 9

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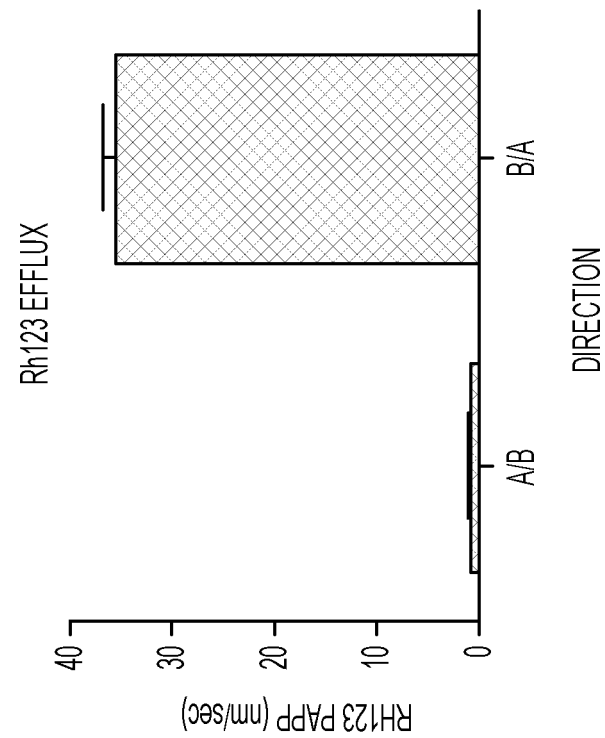


FIG. 10B

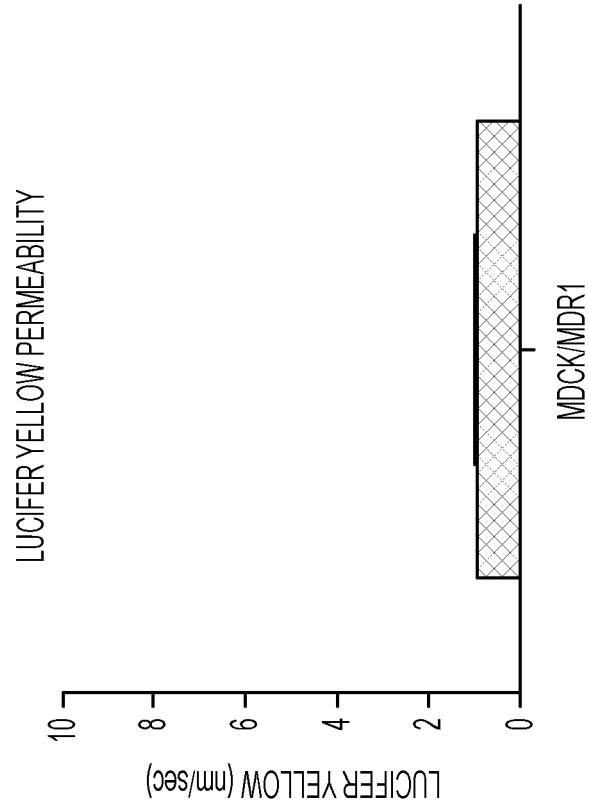


FIG. 10A

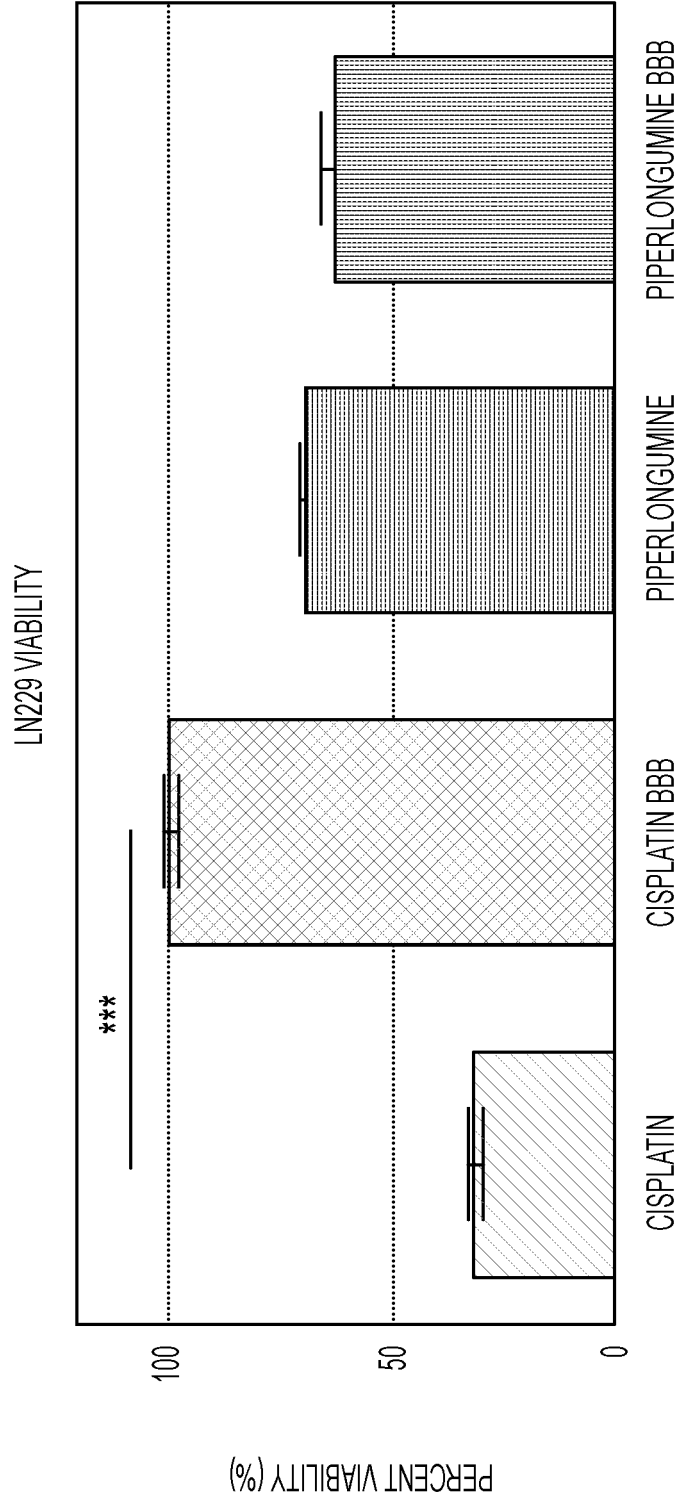


FIG. 11

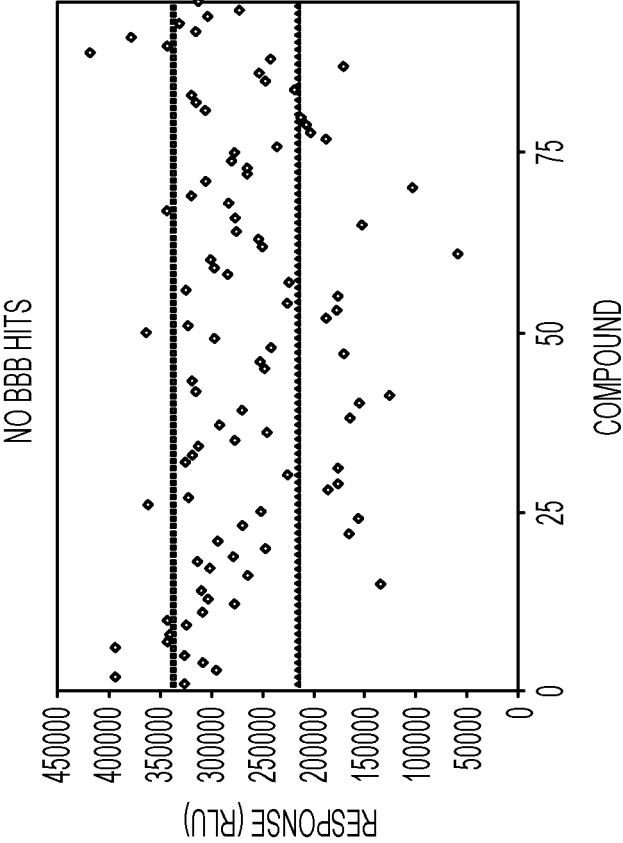


FIG. 12A

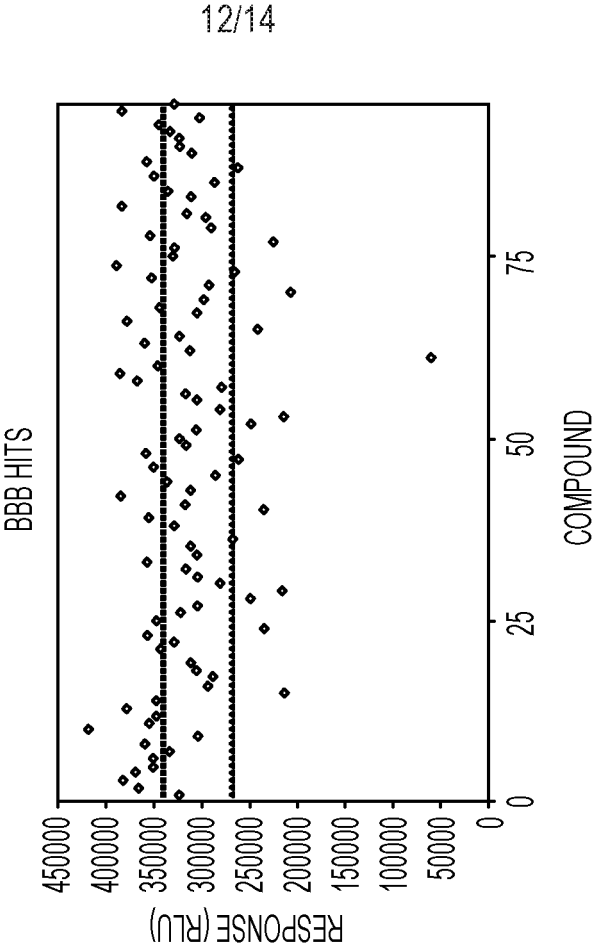


FIG. 12B

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	1	2	3	4	5	6
A	BUFFER	0414 AG 490	0431 ML 9 HYDROCHLORIDE	3439 NH 125	0541 FASUDIL HYDROCHLORIDE	0741 GF 109203X
B	BUFFER	1264 SB 202190	1284 OLOMOUCINE	1300 LFM -A 13	1321 ZM 336372	1366 ZM 449829
C	BUFFER	1407 PP 2	1459 SU 4312	1496 SP 600125	1580 PURVALANOLA	1581 PURVALANOL B
D	BUFFER	1937 NSC 693868	1962 SB 239063	1969 SL 327	2002 RO 31-8220 MESYLATE	2072 A MINOPUR- VALANOLA
E	BUFFER	2291 1,2,3,4,5,6- HEXABROMOCYCLOH EXANE	2415 HA 1100 HYDROCHLORIDE	2416 BIB X 1382 DIHYDROCHLORIDE	2442 CGP 53353	2457 ARCYRIAFLAVIN A
F	BUFFER	2542 Ki 8751	2558 10-DEBC HYDROCHLORIDE	2559 TP CA-1	2560 SB 218078	2591 TCS 359
G	BUFFER	2694 PD 407824	2718 LY 364947	2731 CGP 57380	2768 PQ 401	2814 PI 828
H	BUFFER	2977 GW843682X	3000 IRESSA	3037 SU 5416	3063 1-NAPHTHYL PP1	3572 GSK 650394

FIG. 13A

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	7	8	9	10	11	12
A	1110 GENISTEIN	1130 LY 294002 HYDROCHLORIDE	1144 U0126	1213 PD 98059	1254 Y-27632 DIHYDROCHLORIDE	BUFFER
B	1367 ZM 39923 HYDROCHLORIDE	1381 GW 5074	1397 PP 1	1402 SB 203580 HYDROCHLORIDE	1405 (-)-TERREIC ACID	BUFFER
C	3544 KU 55933	1614 SB 431542	1616 SB 216763	1617 SB 415286	1777 ARCTIGENIN	BUFFER
D	2151 API-2	2238 GW 441756	2239 GW583340 DIHYDROCHLORIDE	2272 Ro 08-2750	2275 TBB	BUFFER
E	2458 ZM 447439	2471 ER 273 19 MALEATE	2475 ZM 323881 HYDROCHLORIDE	2499 ZM 306416 HYDROCHLORIDE	2539 IKK 16	BUFFER
F	2605 P D 198306	2609 RYUVIDINE	2611 IM D 0354	2639 CGK 733	2693 PHA 665752	BUFFER
G	2828 NU 7026	2902 D 4476	2908 EO 1428	2910 H 89 DIHYDROCHLORIDE	2926 FPA 124	BUFFER
H	3194 BIO	3269 SD 208	3271 COMPOUND 401	3314 BI 78D3	3318 SC 514	BUFFER

FIG. 13B